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Title: Good People Good Dreams Hu Juan Solar Power Generation

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The first phase of the solar plant, expected to go online next year, will have a generating capacity of 200 megawatts along with a 100-megawatt battery installation. Future phases will double ...

San Juan 1 is D.E. Shaw's third project in New Mexico. The project has a 20-year power purchase agreement with Public Service Company of New Mexico and help the utility's efforts to ...

He is one of the legislators who asked the PRC to reconsider its decision on the new solar and battery storage, though he argues that new solar projects in San Juan County are not enough to ...

The San Juan Solar 1 project is an 1,100-acre solar facility north of Kirtland that will generate enough energy to power 52,400 homes.

People who attended the San Juan Solar groundbreaking were able to sign a solar panel. For five generations, cattle have grazed on the Wagon Rock Ranch north of Kirtland during winter ...

"San Juan County has a long and proud history of providing for the energy needs of hard-working Americans. We are pleased to make this solar addition to the energy portfolio within the San ...

PNM is purchasing the output of the San Juan Solar project as replacement power for the now-closed coal plant, acquiring 200-MW of photovoltaic solar and 100-MW of battery storage.

With the island's year-round sunny weather, individual solar panels with storage allow people to generate their own electricity. And unlike California and Hawai'i, whose state governments ...

As San Juan continues to embrace renewable energy, it is expected that more buildings and public spaces will be equipped with solar technology. This initiative represents a significant step ...



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Phase one of the San Juan Solar Project was completed last year, and phase two is expected to bring online another 200 MW of generating power.

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